## INTELLOFAX 7

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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

1

INFORMATION REPORT

CONFIDENTIAL

CD NO.

25X1A

DATE DISTR.

COUNTRY USSR (Kuibyshev Oblast)

24 July 1950

SUBJECT

Airframe Plant No. 1/18 in Kuibyshev

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NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

INFO.

Designation:

Stalin Aircraft Plant No. 1

2. wanagement:

Lt Col UDISH (phonetic spelling)

work force:

Twenty-five to thirty thousand Soviets, including 30 percent women and 20 percent juveniles, in June 1948. Work was done in three shifts; an undetermined number of departments working two 12-hour shifts.

4. Social conditions:

Soviets supplied the following date on the monthly wages paid to the various categories of plant employees:

Handy men:

500 rubles

Specialists:

800 to 1,000 rubles

For eman:

800 rubles

Engineers

1,200 rubles.

The workers were entitled to a four-week furlough per year. This, however, was seldom granted since the production quota for the plant would not have been filled if the furloughs were taken.

## 5. Production:

a. Fellow PWs stated that work was done on modern conveyor halts.

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25X1A

- b. The production of I1-2s\*was discontinued in late 1946.
- c. The first jet fighter took off from the factory field in the summer of 1947.
- (1) Two or three jet fighters at a time were frequently seen flying after 1948.
- (2) According to Soviets, 150 jet fighters were produced in May 1948.
- (3) A hundred or more aircraft, most of them jet fighters, had been parked at the factory field since the summer of 1948.
- d. Additional production:

Household goods.

- 6. Description of the jet fighters produced in the plant (see Annex):
  - a. High-wing or mid-wing monoplane, swept-back wings, elevator assembly, nose wheel, main landing gear retracting inwards. Length: about 23 feet, wing span about 30 feet (estimated from a distance of 330 to 660 feet). Armament: Two about 20 mm cannons mounted in the wings, one cannon mounted in the nose (30 or 37 mm caliber). The shape of the runder assembly was not remembered distinctly; it was as reproduced on either sketch 2 or 3. The speed of the craft was estimated by Soviets at 780 mph.
  - whether the type represented on the attached Annex was built as early as 1947 but he saw this type eloft between June 1948 and June 1949.
- 7. Shipments: The aircraft were shipped out by rail after the wings had been disassembled. The aircraft were covered with tarpaulins. These observations were made in June 1948.
- 8. Air defense measures: Unmanned AA gun emplacements(on roofs of various workshops), splinterproof protections, small earthbunkers and fire ponds, all built during the war, were available. A practice alert was held in the summer of 1948, three or four sirens being in operation at that time.

## 25X1A

25X1A

### Comment:

- a. The data on the Stalin Aircraft Plant No. 1 in KUIBYSHEV, its work force and the wages are considered correct.
- b. The statement on the develoment of the production confirmed previous information, since other returnees also reported the discontinuance of the production of I1-2 planes in this plant in the summer or fall of 1946.
- c. The statement that the sketched swept-back fighter was already built in quentity in 1948 is at variance with all previous information. The sketched type aircraft may be taken as proving that such a type was built there at least shortly before source a release in the summer of 1949. This assumption is supported by the data on the armament of this craft. In previous reports it was mentioned that this

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25X1A

type was fitted with two 20mm cannon mounted in the wings and one cannon, which was generally believed to be of a caliber larger than 37 mm.

1 Annex: Jet Fighter Observed at the Stalin Aircraft Plant No. 1 in KUIBYSHEV.

25X1A

Comment: The MIG 9 has been previously reported as the aircraft in production before the autumn of 1946.